

الأردن الحالي
في كتابة الجغرافيين العرب منذ الفتح الإسلامي وحتى نهاية القرن السابع
الهجري/الثالث عشر الميلادي

إعداد
خديجه عبد الكريم النعيمات

المشرف
الأستاذ الدكتور صالح درادكة

قدمت هذه الأطروحة استكمالاً لمتطلبات الحصول على درجة الدكتوراه في
التاريخ

الجامعة الأردنية
كلية الدراسات العليا

تعتمد كلية الدراسات العليا
هذه النسخة من الرسالة
التوقيع..... التاريخ... ١٠/١٠/٢٠٠٩

آب، ٢٠٠٩م

قرار لجنة المناقشة

نوقشت هذه الأطروحة (الأردن الحالي في كتابة الجغرافيين العرب منذ الفتح الإسلامي وحتى نهاية القرن السابع الهجري/ الثالث عشر الميلادي) وأجيزت بتاريخ ٢٠٠٩/٨/٣ م.

أعضاء لجنة المناقشة:

- الأستاذ الدكتور صالح موسى درادكة مشرفاً
(أستاذ- تاريخ إسلامي)
- الأستاذ الدكتور حسن عبدالقادر صالح عضواً
(أستاذ-جغرافية اقتصادية)
- الدكتور سلامة صالح النعيمات عضواً
(أستاذ مشارك-تاريخ العرب قبل الإسلام)
- الأستاذ الدكتور محمد عيسى صالحية عضواً
(أستاذ-تاريخ إسلامي) جامعة اليرموك

التوقيع

.....
.....

.....
.....

.....
.....

.....
.....

تعتمد كلية الدراسات العليا

هذه النسخة من الرسالة

التوقيع..... التاريخ..... ٢٠٠٩/٨/٣

الأعداء

إبراهيم من أحب فراراً هذا الوطن وضحي في سبيله... إبراهيم في التمسك

إبراهيم الذي تعب وكثر ورحل... والدي الحبيب

إبراهيم السندانة التي اطلب رضاها وأرجو لها بطول العمر... والدي الحبيبة

إبراهيم سدي وعزوتي ورجائي في هذه الدنيا... إبراهيمي وأخوتي

إبراهيم اللواتي كنتم مثالاً للصداقة وحنوناً للوفاء... صديقاتي... فهاني، مني، فانسي، خالد نسرين...

إبراهيم رفقة هذه المرحلة من العمر....

التفكير والتقدير

$$. =$$

$$. =$$

$$. =$$

$$. =$$

$$. =$$

$$. =$$

$$. =$$

$$=$$

$$. = (.)$$

$$. = (.)$$

1
25-4
111-26 :
27
28
36
43
46
48
163-112 :
113
131
132

133.....	
137.....	
139.....	
142.....	
150.....	
151.....	
195-164.....	:
195-165.....	-
201-195.....	-
215-201.....	-
216-215.....	-
218.....	
221.....	
249.....	

с

/

" / "

()

. 2002

(988/ 378)

()

:

()

) " (945/ 334)
 ()
 " : (1094/ 487

(1)"

" (1165/ 560)

" (1229/ 626)

(2)

() 4 (1)

.1 1 19--

.89 3 1913 (2)

.57 1943

(1349/ 749)

(1333/ 733)

.(1418/ 821)

(1)

.

:

(897/ 284)

" "

":

..

...

...

...

(2)" ..

. 2002

(1)

. 59

.12

() 1

(897/ 284)

(2)

.9 2002/ 1422

" "

" " "

"

...":

(1)"

....

" :

(2)"

(3)"

... "

(4) "

"

(5)

(6)"

"

.164	(1)
.166	(2)
.164	(3)
.179	(4)
.178	(5)
.167	(6)

:

" (902/ 290)

(1)

"

(3) "

"

(2)

(4)

":

...

(5) "

.4

(1)

) (1046/ 438)

(2)

171 1971 / 1350 (

(3)

.162 1 1963

(4)

.94 1 1998

2

1996/ 1416 () 1

(5)

:

" " (902/ 290)

(1)

(2)

":

(3)"

-

-

" " (911/ 300)

(4)

"

(5)"

)

-

-

() (

.164 1 (1)

.114 1 (2)

() 1 (912/ 300) (3)

.107 . 1998/ 1419

.9 35 (1987) (4)

(912/ 300) (5)

: " "

(1)

.."

(2)

(3)"

:

(945/ 334)

" "

()

":

"

(5)"

"

(4)"

(6)"

:

.78

(1)

.78

(2)

.79

(3)

1974

(945/ 334)

(4)

.217

.334

(5)

.273

(6)

(957/ 346)

.

.

" "

" :

...

(1) "

(2)

" :

(3)

(4) "

" :

(5) "

" :

()

(957/ 346)

(1)

.15 1961/ 1381

.15 (2)

.47 (3)

.45 (4)

.48 (5)

(1)''

: ()

(2)

:

''

(3)''

''

(4)''

:

''

''

(977/ 367)

942/ 331

-

''

''

''

''

''

(5)''

.44

(1)

.45

(2)

.47

(3)

.47

(4)

.10

(5)

:

(1)

(2)

(3)»

»

":

":

»

(4)»

...

":

(5)»

:

»

(988/ 378)

»

»

»

(6)

":

(978/ 367)

(1)

.169

.155

(2)

.170-169

(3)

.160

(4)

.169

(5)

.210 1

(6)

...

(1)'' ..

''

...

(2)''

''

...

2 (1)

.4 (2)

(1)

(2)

":

(3)"

"

"

(4)"

"

":

(5)

(6)"

"

()

":

":

(7)"

":

(8)"

(9)"

.8 (1)

210 1 .53 (2)

.155-154 (3)

.154 (4)

.184 (5)

.184 22 (6)

.185 (7)

.184 (8)

.175 (9)

(1)

":

(2)"

" :

(3)

(4)"

..."

(5) "

...

"(/) :

."

: (1088/ 481) :

(6)

" "

()

.157 (1)

.184 (2)

.175 (3)

.184 (4)

.175 (5)

(1)

" "

(2)

:

(1094/ 487)

"

" "

"

" :

..

(3)"

" :

(4)"

" :

(5)"

() 2

(1063/ 455)

(1)

.64-63 1993

.64 (2)

.1 1 (3)

.1008 3 (4)

.643 2 (5)

() ()

" :

(1)

" :

(2)

(3)"

:

(1165/ 560)

(4)

...

:

....." :

(5) " ...

" :

...

) 2
.464 1 1992

(1094/ 487)

(1)

(

474 2

(2)

.129 1

(3)

2

(1164/ 560)

(4)

.377 1

.358-357 1

(5)

(2)

(1)"

(3)

:

(1217/ 614)

"

"

(4) -

:(1229/ 626)

1216/ 613

" "

1218/ 615

:

(5)

.355 1 (1)

.357 1 (2)

() .356 1 (3)

.967

.170 1

.311 1 (4)

5 (1228/ 626) (5)

.110 1 1979/ 1399

... " :

(1)

. (2) "

- -

.

.

.

"

"

:

(1283/ 682)

"

"

"

"

" :

...

.11 1 (1)

.12-11 1 (2)

(1) ...

(3)

(2)

" (1327/ 727)

:

"

...

:

" " (1332/ 732)

" :

...

.6

(1231/ 628) (1)

.142 (2)

. 259 (3)

..
(1)

" (1349/ 749)

(2)"

"

":

(3)"

":

": (4)"

) (1331/ 732) (1)

.3 1 1840 (() 1 (2)

.27 1924

.28 1 (3)

.29 1 (4)

(1)u

/ 739

"

"

"

1338

.

:

-1

"

"

-2

..."

"...

-

-

-3

-4

/

-5

/

-6

"

":

-7

:

:

()

(1)

:

(675/ 55)

(714/ 96)

/ 114)

(732 / 114)

(723/ 105)

(828 / 110)

(732

(814/ 199)

(735/ 117)

(860/ 246)

(940 / 328)

/ 655)

(967 / 356)

(1257

:

:

:

(854/ 240)

:

:

(892/ 279)

" " " " " "

(1)

(923 / 310)

" "

:

(2) " " (957/ 346)

" "

" :

238 1 (1)

.165 1 (2)

(1)"

.."

(2)"

"

..

(3)

":

..

":

()

(5)

(4)"

":

"

"

(6) "

:

:

1

(957/ 346)

(1)

1991/ 1411

() 4

. 14 13 12 1

.15 1 (2)

.16 1 (3)

.19 1 (4)

.429-428 4 (5)

.73 1938/ 1357 () (6)

(1082/ 475)

(1064/ 456)

(

. (1166/ 562)

.

-

.

-

.

(1

.

(2

.

(3

.

(4

.

(5

: (1)

(2)

:

(3)

:

.2

(1)

) 2 1 (1010/ 398) (1)

. 1559 2 1998/ 1418 (

() 1 (787/ 170)

3 (1311/ 711) .113 2 2003/ 1424

.194 5 1993/ 1413

.227 4 1983/ 1403 (1420/ 823)

.1559 2 .194 5 (2)

(1006/ 458) .147 1 (3)

.301 9 2000/ 1421 ()

(3)² 89.287

133

726

455

(4) 580

:

-34.45

32.22 -29.11

39.18

(5)

{ }

:

.() -1

. -2

.() -3

: :

.147 1 (1)

.147 1 (2)

. 2006 (3)

.40 2005 (4)

.48 (5)

) ()

.⁽¹⁾ (

370

(2)

:

: .

105

.⁽³⁾

⁽⁴⁾

.⁽⁵⁾

1

(1)

.18 2000

.52

(2)

1992

(3)

.589 1

.26

: ⁽⁴⁾

/ 1423

1

.219 2003

.27

(5)

30

(1)

(2)

(3)

:

93

(4) 16-10

75

%33

%30

50

(5)

:

(1)

.329

.27

(2)

.27

(3)

.22 2001

1

(4)

.23

29

(5)

150

220

(1)

:

:

(2)

1200

1650

(3) 1500

:

:

.

1000-800

(4)

:

.

()

900-700

()

1097

.19

(1)

.19

(2)

.34

(3)

.26

.35

(4)

(1)

: .

1854

(2)

:() :

(3)

(644-634/ 23-13)

: (4)

(1)

:

(2)

()

35

(1)

.38

(2)

.29 1992

(3)

(4)

381 2

.38 1

			(6)	(5)	(4)	(3)	
			.				:
							(7)
(3)	(2)	(1)	(9)	(8)			
				(5)	(4)		
<hr/>							
			.154		.166		(1)
2							(2)
						.417	
	()		(3)
.166		.176	191	190	188	194	109
		151	1957/	1377			
	.159-157			.44-43			
					.155-154		
		.535	2			463	
	238			80			(4)
					.192		
)		(828/	213)			(5)
		253	2		(
	() 10	1	(923/	310)
					.184	3 . 1960	
	158			44			(6)
					.522-521		1
		.154			.165		(7)
	.166-165			.161-160			(8)
.160			.44			.78	
	(.154	
		.148	1		.290	1979	
		.234	1		.190		(9)

:

(7)

(6)

(8)

(11)

(10)

(9)

(6)

(5)

(4)

(3)

(2)

(1)

(12)

(9)

(8)

(7)

2

(798/ 284)

(1)

/ 584)

.268 7

.257 2 1960/ 1379

.609 1 1994

2

(1188

425 3

.372-371 2

.78

(2)

.114-113 2

.194 1

1

.38 1

.78

(3)

.51

.157

.43

(4)

.14-13 5

.162

.251 5

(5)

.61-59

(6)

.157 155-154

(7)

.164

.157 155-154

(8)

.77

(

)

(791/ 175)

(9)

.164-163

.144 2005

.46

.77

.154

.77

(10)

() 3

(823/ 207)

(11)

.1118 -1117 3 1984

.17-16 4

.1124 3

(12)

(10) :
 (12) () (11)

-
- 1960/ 1379 (897/ 284) (1)
 - (/) .321-290 2
 - ()
 - .150 108 1971
 - () 9 1 .111 7
 - .53 44 5 2002/ 1422
 - .164 .272 4 .769 2 (2)
 - .75 2
 - .217 7 389 3 (3)
 - (723/ 105) .389 3 (4)
 - .349 340 1971/ 1391 ()
 - 2 (732/ 114) (5)
 - .349 344 340 .641 2 480 1 1964/ 1384
 - () 2 (723/ 105)
 - .98 1990/ 1411
 - .344 (6)
 - .98 (7)
 - .164 (8)
 - .197 .392 293 (9)
 - .
 - : (10)
 - .295 4
 - (11)
 - .383 3
 - .162
 - .162 (12)
 - .130 4

(4) (3) (2) (1)

-610)

(641

(5)

(6)

() () ()

:

		.162	.183-182	(1)
	.163		.46	.76-75
				.154
1				(2)
				.153
				(3)
			.365 4	
.162		.77	.154	(4)
		.46	.76	
.4-3 35				(1987) (5)
				(6)
			.36 1992	

: -1

(1)

()Jordan

Jordanes Flu men

(2)

(3)

()

682

(4)

(5)

(6)

Dan

Jor

. 19-16 1923

(1)

/

.409 4

.65-63 1 2002

9

(2)

(3)

.64 1

.166

1984 1 1

.590-589 1

(4)

.163

(1286/ 685)

(5)

.84 1958

()

.48

.135

(945/ 334)

(6)

.144-143 1929/ 1347

.474 1

.49

(1) Jordan

(2)

:

(3)

":

(4)

":

(5)"

(6)"

(

)

":

(7)"

:

.The Travels Of Bishop Arculf In The Holy Land Early Travels In Palestine P:8(1)

.315 (3)

1987

1

.106 1997

.The Travels Of Bishop Arculf In The Holy Land Early Travels In Palestine P:8(2)

.315 (3)

1987

"

"

"

()

(³)

.66 1

"

.64

(4)

.184

(5)

.137 1

(6)

.144 -143

.355 1

(7)

(1)

(2) 70-50

(3) "

"

" :()

(4) "

(5)

(6)

. The Travels Of Bishop Arculf In The Holy Land Early Travels In Palestine P:8(1)
 (3) 1987
 .330-311
 (1987) (2)
 .27

. The Travels Of Bishop Arculf In The Holy Land Early Travels In Palestine P:8(3)
 .330-311 3
 () 1 (4)
 .151 1970
 .147 1 (5)
 .147 1 (6)
 .11 1988

(1)

:

(2)

: -2

- -

(3)

(4)''

(6)

''

(5)''

(1)''

''

(7)''

.48

.140

(1)

2

(1326/ 727)

(2)

.140-139 1998/ 1419

.273

(3)

(1494/ 900)

.1393 4

(4)

.618 1984

() 2

(1338/ 739)

.434 5

(5)

() 3 1

.1477 3 1992/ 1412

(6)

.367

.48

(7)

(2)

...

(3)

"

(4)

(5)"()

()

:(6)

: (7)

:

:

(8)

:(732/ 114)

(1)

.111

.590-589 1

(1)

.590 1

(2)

.65

(3)

.137 3

(4)

.105

(5)

"

(6)

.80 1

."

(7)

1

. 64

(1347/ 748)

.311-310 5 . 1994/ 1415

1996/ 1417

() 17 1

.494 4

.368 1 (8)

(2)

: (710/ 92)

()

(3)

(4)

:

:⁽⁵⁾ -1

:

"

(6)

1 (967/ 356) .277 2 (1)

1 296 16 1994/ 1415

1 .414

.365 1970

() 1 (733/ 114) (2)

.604 1987/ 1407

1 (710/ 92) (3)

.181 1986/ 1406

.30 (4)

30.19 30.29 (5)

.72 2005

2 346 5 (6)

.1418 3 .279 431 1986/ 1406

(1)''

:()⁽²⁾ -2

(3)

:⁽⁴⁾ -3

":

2005

.431 (1)

(²)

250.000:1

.240 2

223 4

(3)

) 33 15 1

(1333/ 733)

.282 21 10 2004/ 1424

(

" "

(4)

1

358 13

.185 1983

.16 8 282 3

.14 13 248 21 10

.13 400 11

(1)

(2)

() :

(4)

(3)

(5)

:

(1030) 417

(7)

(6)

				.358-357	1	(1)
				.220	5	(2)
					.247	(3)
1				(1585/	893)	(4)
	.120	1997/	1417		()
		. 2005				(5)
	.43	20		.185-184		(6)
		.352	1		.84	
	.171				(1418/	628)
1			.39	.156	140	
(1457/	861)			.43		.169
		()		
				.167	1991/	1410
	.20			.79		(7)
		.118		.152	(939/	328)
-202 142-141			.352	1	.355-354	1
		.156		.39		.203

(5)		(4)		(3)		(2)		(1)
			(8)		(7)		(6)	
							(9)	
<hr/>								
	()	1				.69	1
				.262	1992/	1413		
-561)				.355-354	1			(1)
	.253	2002/	1423				(1173-1165/	569
							.431	
				.548	2			
		.45				.167		(2)
	.129	1		.184	169			.273
-47				.185-184	22			(3)
						.203		.48
	(1325/	725)			.64		(4)
1985			()	4			
		.262					.243	1
					.352	1		(5)
	.431			.355-354	1			(6)
				.262				
					.548	2		
					.73			(7)
		.243	1		.64			(8)
	.169	28-27			.47			(9)
.129	1			.73			.167	
				.355-354	1			
	()					(1250/	684)
		.142-141			.130	1962/	1382	

(2)

(1)

"

(3)

(4)

(5)

(6) 19

72.5

(7)

:

(8)

":

(9)

() ...

(10)

.167 (1)

.352 1 (2)

.39 (3)

.699 2 .142 3 (4)

.431 355 1 (5)

.316 3 1987 (6)

.355-354 1 (7)

.64-63 (8)

.184 (9)

.431 .355-354 1 (10)

.352 1

:

(1)

:

(2)

:

(4)

(3)

":

(5)"

...":

" :

.234 1 1 () .139 (1)

.51

) 15 (1418 821) (2)

.83 4 (

.158-157 .45 (3)

140 10 (4)

.461 1 164 (5)

.156

(1) "

":

(2)

":

":

(3)"

" :

(4)"

":

(6)"

":

(5)"

":

:

:

(7)"

/

.85		43	(1)
.174-173		45	(2)
		.77	(3)
.356	1	.186	(4)
		.186	(5)
		.1008	3 (6)
	326	218-216	4 (7)
			.1004 2

(1)

:

:(2)

88

32.32

(4) 1571.74

(3)

35.51

"

:

:

“(5)

(6) Arpilla

George,Smith **TheHistoricalGeographyOfThe Holy Land** PP468-469 (1)

925736 2004 (2)

. 2005 (3)

.25000:1

. 2005 (4)

.106 5 (5)

1 .569 1 (6)

.53 2006

(1)

723 / 105

(2)''

''

":

(3)

(5)

(4)'' ..

: (897 / 284)

(6)

:(7)

":

() (1)

((854/ 240) (854/ 240) (1)

.481 2 1967/ 1387

.22 7 (2)

.63 (3)

) (1214/ 611) (4)

.20 1935 (

.282-281 .50 1 .136 1

.136 1 (5)

() 3 (897 / 284) (6)

() .771 2 1963

.

35.40 (7)

. 32.41

(3)

(2)〃

:⁽⁴⁾()

:

(5)

:

(6)

(7)

:

:

(9)〃

〃

(8)



(¹)

.37 1

.185 (2)

.140 .18 4 (3)

. 32.39 35.41 (4)

.78 (5)

.372-371 2 (6)

.100 (7)

.205 2 (8)

.317 1 .114-113 2 (9)

.140

(1)

:(2)

:

"

(3)

(Capitolias)

(4)"

(5)"

" :

:

(6)

(7)

:

(8)

:

			.114	2	(1)
	.	32.17	35.51		(2)
1987		()	1	(3)
					.28
	.356	1	.78		(4)
	.356	1	.217		(5)
	.200		.237	1	75
		2()	(675 / 55)	(6)
			.17	1	1966/ 1386
			.288	1	(7)
			.106	1	(8)

(1)

: (904 / 291)

(2)

:

(3)

:(815 / 199)

(4)

:⁽⁵⁾

		(2)	(1)	
	.256		255 1	(1)
	()	(904/ 291)	(2)
			. 178-177 1978/ 1407	
2004/ 1424			1 (604)	(3)
			.	.131
	() 1	(814/ 199)	(4)
	.520	1	.352 1998/ 1418	
			.	
	32.27	35.47		(5)

(3)"

" :

....

":

(5)

(4)"

(6)

:

(8)

(1176 / 571)

(7)

.

"

()

:

(9)"

(10)"

"

:

.237 4

122

(1)

.348 4

.199

.158

(2)

.78

(3)

.166

(4)

.165

(5)

.1014 2

(6)

.735 2

(7)

)

(1176/ 571)

(8)

.99 2

80 (

.1019-1018 3

.237 4

(9)

.436

.268

(10)

(1)

:⁽²⁾

(3)

(4)

(5)

(6)

" :

:

.237 4 (1)

.194-193 1978

(²)

2 ()

(2001 /)1421 .28 .1982

.222

.32 2002 (3)

.179 1 (4)

.179 1 (5)

1 29 .234 1 (6)

507 .299 7 .103

.384-383 .342 9 583 578 .550 8

/

:
:
:
:

:

:

(3) 2

(1) "

: (4)

" :

(5) "

) .234 1 (1)
. 1996/ 1417 1 (.230 7
. 638 / 18 : (2)
1 (1233 / 630)
.189 -187 5 1994 / 1415
.314 .164 (3)
(4)
.168 1 2004/ 1425 1
.146 4 (5)

(1)

:()

(2)

(3)''

":

(4)

(5)

:(⁶)

76

35.45

⁽⁷⁾2 419.64

32.20

				.956	2	(1)
	.59			.274	272	(2)
	.434	1		327	2	(3)
.60-59	1992/	1412				(4)
				.88-87		(5)
		118496	2004			(⁶)
:1	2005					(7)
						.250000

" (1)
" (2)"

:(3)()

(4)

:

(5)

:

.(6) ()

:(7)

45

.(9) 32.28

35.90

(8) 2 409.78

.85 (1)

.267 (2)

. 32.24 30.46 (3)

.(719 / 101) : (4)

.600 5

.948 2 .112 3 (5)

. 2005 (6)

: 153650 (7)

250.000:1 2005 (8)

.250.000:1 2005 (9)

:

(1)

":

"

(2)"

":

(3)"

(4)"

(5)

":

(6)"

":

":

"

(7)"

(8) ...

			250	2	(1)
.290		166	78		(2)
				.165	
			.271		(3)
			.162		(4)
					(5)
				.59	1992
	.326	1	.200	.1	(6)
			.127	2	(7)
			.127	2	(8)

:

(1)

:(2)

² 26541.40

. 64

(3)

32.21

36.13

(4)

(5)''

''

(6)

(7)

.127 2

(1)

240515

2004

(2)

)

(

2005

(3)

250.000:1

.204 10

(4)

.240 4

(5)

.1020 3

.241 4

(6)

(7)

.256 6

.(744 / 126

(1)
()

(2) "

()
()
() " :

(3) " ...

(4)



(1)

.182-181 8 . 813/ 198

.241-240 4 (2)

(1569/ 977) (3)

.66 2 2002/ 1422 () 2 1

1999/ 1420 1 (4)

.490-489

(1)

:2

23

(4) 32.04 36.03 (3)2 4761.15

: (5)

(6)

(7)

(8)"

" :

(9)

":

(1)

.97 1997/ 1418

774569 (2)

250.000:1 2005 (3)

.37 2005 (4)

.28 1 (5)

.26 (6)

.192 (7)

() 1 (943 / 230) (8)

52 2 2001/ 1421

) 1 (1143 / 538) (9)

. 130 1999/ 1419 (

(1) "

(2)

" " - -

(3)

... "

(4) "

: (5)

. 100

"

(6)

(7)

"

(8)

(9) "

2		.233		.137	3	(1)
						.662
				.42		(2)
			.123	117		(3)
				.59	2	(4)
	.31.50		36.49			(5)
			.211	7		(6)
	.454	4		240	2	(7)
	.65	1		.168	1	(8)
.18	1985		()	1	(9)

(1)

:

(2)

(3)

:(4)

(5)

(6)

:

(808-787 / 193-170)

(7)

				.107-106		(1)
	.219	3		.1008	3	(2)
					.713	2
2002						(3)
						.229
				26		(4)
	.68	2004/	1425		1	
		32.10		35.55		
250.000:1	2005					(5)
				.44		(6)
				.64	26	(7)

:(1)

34.43

² 111.923

29

32.02

(2)

(3)

"

(4)" ..

... "

(5)"

(6)

/

344985

(1)

.64

.57

(()

.106 4

(2)

.488-487 1

(3)

.156

.77

(4)

.377 1

.464 1

.164

(5)

.377 1

(6)

(3) " : (1)
 (2) "

(4)

- . -

:(723/ 105)
 (6) (5)

: (743/ 126)

(7)

():(674 / 54)

	.489	1	(1)
		.22	(2)
	.168	1	(3)
.156	.489	1	(4)
			(5)
	.340		
		.340	(6)
() 1	(743/ 126)		(7)
: . : . : .37	1979		

(1)

:

(2)

:(710 / 92)

(3)

:(732 / 114)

(4)

()

/)

(⁵)

(

(⁶)

:

. : : . .279 1 (1)

1 (889 276)

.421 1 1 1986/ 1406

.224 1 (2)

.189 (3)

() .266 (4)

.26 3 2002/ 1422

.228 .85 .152 (⁵)

.16 1996 ()

.268 (6)

:(1)

()

"

(2)"

":

(4)

(3)"

- -

(5)

:(6)

(8)

(7)"

":

:

(9)

	31.50	35.39		:	(1)
			.91-90		(2)
			.84		(3)
1		197	.520	1	(4)
					.237
			.192		(5)
	32.07	35.47		:	(6)
			.154	2	(7)
			.331	2	(8)
.104	2			.45	(9)
			.154	2	

(1)''

''

(2)

:

(3)

.

....

''

(4)''

(5)''

''

(6)

(7)

(8)

(1)

.274 (1)

341 1 (2)

.60 (3)

.166 (4)

.18 (5)

.123 (6)

.88-87 (7)

.750 2 272 3 (8)

.⁽²⁾

.⁽³⁾

:⁽⁴⁾

(5)

² 7579.15

.⁽⁶⁾

31.57

35. 56

Ammon

()

⁽⁷⁾Rabhat Ammon

.⁽⁸⁾

.60

(1)

.18-17 35

(1987)

(2)

.44

(3)

1.939.405

(⁴)

.408-407 9

(5)

(6)

500 12

.17 283 3

(7)

.10

.13 12 400 11

(8)

: (1)"
 " : (2)"
 (4)" (3)
 " : (5)"
 " : (6)"
 (7)
) (8)(

			.164	(1)
	.156		.77	(2)
	... "			(3)
1	(874/ 261)			"
	.2300	.904	2001/ 1421	
	.170	.48		(4)
		.28		(5)
		.71		(6)
		.175		(7)
		.175		(8)

()

":

:

(1)

()

:

(2)"

"

"

(4)"

":

(3)"

(5)"

":

":

(6)"

(7)

:

(8)

:

.

:

(9)

.377 1

464 1

(1)

.970 2

(2)

.408-407 9

689 2

(3)

.377 1

(4)

.393 355 1

(5)

.18

(6)

.959 2

.151 4

(7)

.412

.83

(8)

.77

(9)

:

(1)

() :

(2)

() :

(3)

:(728 / 110)

(4)

:

(5)

:

() 1 (1)

389 . 297-296 1992/ 1413

. 177 (2)

. 524 1 .612 (3)

(846/ 231) .185-183 (4)

. 660-659 2 1974/ 1394 ()

. (3)689 2 (5)

(1)

(2):

30

(3)

" :

(5) (4)"

:

(6)

(7)

(8)

:

(9)

وقال الفرزدق (ت 114هـ / 732م) وقد قدم إلى يزيد: الطويل

				.151	4	(1)
1						(2)
		31.49		36.07		.257
				.41		(3)
				.334		(4)
				.226	5	(5)
				.1280	4	(6)
				.364	15	(7)
	.1335	3		226	5	(8)
		.60	3	.344		(9)

(1)

:

(2)

:

(3)

:

(4)

:

(5)

			.299	(1)
			.45 1979	
			.98	(2)
		:	.117	(3)
		:	.335 2	
.210	5			
			.122	(4)
4		:	.142	(5)
.119	4			
		:	.313	

:

(1)

وقال أيضا: الطويل

(2)

(ت114هـ / 732م):

(3)

وقال أيضا: من الكامل

(4)

. : . : .341-340 (1)

. : . : .)

(
: .226 5 .349 (2)

). : . : .

.
.226 5 299 (3)

.165 (4)

:(1)

(2) " "

(3) " " :

" :

(4) "

(5)

" : " ...

(6) "

(7)

' - -

.	31.45	35.53	:	(1)
		.161	11	(2)
		.30		(3)
.31		.1280	4	(4)
		(1372/ 774)		(5)
		.381	10	
3	.345	.347	4	(6)
			.1019	
		.389	3	(7)

(1)

.⁽²⁾

:⁽³⁾()

":

(4)"

()

(5)

.⁽⁶⁾

:()

.⁽⁸⁾

⁽⁷⁾

:

.131

(1)

)

(898/ 285)

(²)

.653 1969/ 1389

(

30

:

(³)

.115

.493 19

.1285-1284 4

(4)

(1064/ 456)

(5)

.493 19

.151 2001/ 1421

.1344 3

(6)

.179

(7)

.151 4

(8)

" :

(1)"

(2)

(3) "

" :

(4) "

(5)

" :

(6)"

(7) ...

) (9)

(8)

(11)

(10)

(

وردت الرقم في شعر كثير عزة بقوله: (الوافر)

.47	(1)
.45-44	(2)
.155	(3)
.176-175	(4)
.18	(5)
.60 3	(6)
.61 3	(7)
.156	(8)
.227	(9)
.627 2	(10)
.272-271	(11)

: " :

(1)«

- - " :

(2)«

:

(3)

(4)

(1377 / 779)

":

(5)«

وأورد ياقوت شعرا في زيزياء قال: من الطويل

(6)

.679 2 163 3 (1)

.247 (2)

.517 (3)

() 1 (735/ 117) (4)

.172 1998/ 1419

.344 1 (5)

.164 3 (6)

:(1)

(3)

(2)() Ebus

.(4)()

:(5)

()

" :

(6)

:

(7)"

":

(8)

.	31.48		35.49		(1)
.287	4	.281	282	283	3
				.400	11
				.19	(2)
				.44	(3)
				.241	4
					(4)
					(5)
					:
					31.47
				.240	4
					(6)
				.179	
					(7)
				.151	4
					(8)

35.50

:(1)

35. 48

32

(4)2 939.55

(3)

(2)

31.43

(5)

:() (6)

4

(1)

129792

(1)

250.000:1

. 2005

.67 3

(2)

.100 1

(3)

(1997)

:

.102

250.000:1

2005

(4)

)

"

()

(5)

()

(

. 19

.358 13

."

.15

31.30

35.47

: (6)

-

101 1

(2)

"

" :

(4)

(3)"

: (5)

35 . 42

118

(6) 349.507

31 . 11

(7)() Characmoba

(8)

(9)

1978 1

(1)

.72

.272

(2)

.584 2

4 3

(3)

.120

(4)

204135

(5)

()

2005

(6)

.250000:1

.19

(7)

.371

453 4

(8)

.84

(9)

:

(1)"

" :

"

(2)

(3)"

(4)

" :

(5)"

" :

:

(6)

:

(7)"

....

" :

.30 (1)

.157 .43 (2)

.356 1 (3)

.1200 3 .14-13 5 (4)

.281 .379 (5)

() 1 (715/ 96) (6)

.134 1995/ 1416

156 .77 (7)

.464 1

(1)

(2)

" :

(3)"

(4)"

" :

(5)"

(6)

(8) "

"

(7)

...

:

(10)

(9)

(11)"

":

(12)

(1)

(13)

.164

(1)

157

44

(2)

.155-154

(3)

.178

(4)

.193

(5)

.247

(6)

.145 1

252

(7)

.111

(8)

.377 1

(9)

.355 1

(10)

.18

(11)

.1216 3

.31 5

(12)

.31 5

(13)

:

(2)

(3)

(4)

(5)"

"

" :

(6)"

: (605)

(7)

			20	(1)
	() 2	(629/ 8)	(2)
	.18	4	.150-149	1988/ 1408
			.401	3 (3)
29	19		.151	4 (4)
				.37-30
			.281	(5)
			.247-246	(6)
.190	1975/	1395	() (7)

:

(1)

:

(2)

:(3)

(5)

(4)

(6)

:

(7)

(8)

(9)

) .	:	.	:	.99	(1)
			.	(- -
			.1169	4	(2)
31.16		35.44			:(3)
	.603	2		26 3	(4)
			.44	67	(5)
			.247		(6)
				.18	(7)
	.824	2		.379 3	(8)
				.293 3	(9)

:

(2)

(1)

:

(4)

(3)

(5)

:

629/ 8

" :

(6)u

31.08

35.52

: (1)

250.000:1 2005

(2)

6

.6 1

.39 3

(3)

.608

3

.275

.131 5

(4)

.1273

.51

(5)

.178

(6)

(1) " "

..... " :

(2) " ...

"

(3) "

..... " :

(4) " ...

(5)

(6)

:

(7)

قال أيضا: من الخفيف

.233	1172	4		(1)
.275	219	5	.866	2
			.1330	3
	.358-357	1		(2)
			.19	(3)
		.219	5	(4)
	.84			(5)
.247	.213			(6)
			.566-565	
	.98	1		(7)

(1)

:

(2)

:

(3)

:

" (4)

(5) "

: (6)

			:	.295	1	(1)
	:	.	:	.257		(2)
)	.	:	.	.	:
			.	(
:	.	:	:	.385	4	(3)
	.	:	.	:	.	:
			.			(4)
2		.402	3		.18	(5)
						.839
				75290		(6)

183

35. 51

35. 36

.2 2209.08

(1)

(2)

(3)

...

"

"

(4)"

:

(5)"

"

(6)

(7) "

....

" :

.257

.45

(1)

. 2005

.69

(2)

.164

(3)

.156

77

(4)

.158

.43

(5)

160

44

(6)

.226

.464

1

(7)

(2)

(1)

(3)

"

"

(4)

...

":

(5)

(7)

(6)

:⁽⁸⁾

:

(9)

(1)

			.357	1	(1)
			.16	2	(2)
			.211	2	(3)
	.889	2	37	4	(4)
			.213		(5)
				.164	(6)
	.44		160		(7)
.30.50		35.58			(⁸)
	() 2	(629/	8)	(9)
.18	4	.347	1	.151	1988/ 1408
				.38	3

:(2)

()Arindela

" :

(3)

(4)"

(5)"

... ":

" :

(6)"

:(7)

(8)

(9)

:

.205

(1)

30.43

35.39

(2)

.212

(3)

.164

(4)

.147

(5)

.111 4

(6)

(7)

.(4) 23 1985 / 1406 1

.44

(8)

.155

(9)

(1)»

:(2)

:

(3)

:

(4)

:(713/ 95)

(5)

»

(6)

:

(7)»

				.357	1		(1)
			30.55		35.39		(2)
.132-131	4			.592-591	4		(3)
	.947	2			.341-340	4	
.132-131	4			.592	4		(4)
				.222			(5)
				.160	5		(6)
.947	2			132-131	4		(7)

:(1)

30.12

35.44

⁽²⁾2 32831.70

. 210

" :

(3)"

...

(4)"

"

(6)

(5)

(8)

(7)

(10)

(9)"

"

(11)

92672

(1)

(2)

.273

(3)

.48

(4)

.44

(5)

.155

(6)

.166

(7)

213

185

(8)

.229

.155-154

(9)

.250

(10)

.129

(11)

(1)

(2)"

":

:

:

(3)

(4)

:

":

(5)"

:

			.242-124	4		(1)
	.555			853	2	(2)
			.148-147	13		(3)
	.153	5	.18	4		(4)
					.1287	3
1289	3			229		(5)
					.215	

(1)

:

بين أعلى اليرموك فالخَمَّان

لمن الدار او حشت بمعان

ذ

(2)

:

(3)

:

(4)

:(1004 / 395)

(5)

:

.

.153 5

.149

(1)

.36 3

.255 1

(2)

.1242 4

(3)

.184

(4)

1

(1004/ 395)

(5)

.112 1998 / 1418

:

(1)"

"

(2)

:

(3)

: _ _

(4)

:(5)

":

"

(6)"

(8)

(7)"

"

.41 1 (1)

.275 (2)

.135 1 .287 1 (3)

.146 (4)

. 30.20 35.36 : (5)

.164 (6)

.94 1 .130 (7)

.160 44 (8)

- (1) " " (2)
- (3) " "
- (4) "
- (5) " "
- (6) " "
- (7) "
- (8) "

وقول الأسود بن الهيثم: من الكامل

		.155	(1)
		178	(2)
		.131-130	1 (3)
		.357	1 (4)
		33	5 (5)
.47	1	130-129	1 (6)
		.362-361	(7)
.130	1	574	2 (8)

(1)

:(2)

"

(3)"

" :

(4)"

"

(5)

(6)"

"

(7)"

:

			.130	1	(1)
--	--	--	------	---	-----

	30.22		35.36		(2)
--	-------	--	-------	--	-----

			.199		(3)
--	--	--	------	--	-----

			.253		(4)
--	--	--	------	--	-----

			.375-374	2	(5)
--	--	--	----------	---	-----

.1032-1031	3		203	1	(6)
------------	---	--	-----	---	-----

.80

.322	1		.418	2	(7)
------	---	--	------	---	-----

(2) " " (1) "

(3)

" :

(6) (5) (4) "

" :

(7) "

:

(8)

:

(9)

:

(10)

:

(1)

	.249		(1)
	.419	1	(2)
	.536	1	(3)
	.355	1	(4)
	.84		(5)
	.226		(6)
	.85		(7)
	.194		(8)
	.190		(9)
)	(735/ 116)		(10)
.93	1969/ 1389		(

:(2)

:

" (3)

(5) :

(4)"

(6)

وقال فيها الأحوص الأنصاري: من الطويل

(7)

:()

"

(1)"

2 (860 / 246) (1)

.210 1983/ 1403

(2)

(2002)

.563 1

.328 6 (3)

.727 2 .237-236 3 (4)

.252 (5)

281 (6)

.184-183 (7)

(2)''

'' :

:

(3)

(4)

(5)''

(6)

:

:

(7)

(9)

14/ 8

(8)

.150

.183

(1)

()

(898/ 285)

.653 .

.735 3

(2)

.735 3

(3)

.162 5

(4)

.53 1

(5)

.707 2

.212-211 3

(6)

.315

.370 3

(7)

.64

(8)

.281

(9)

:⁽¹⁾()

35.0

324

29.32

6899.89

()

⁽²⁾2

⁽³⁾

:

:

⁽⁴⁾

⁽⁵⁾„

„

„

⁽⁶⁾„

:

⁽⁷⁾„

101736

⁽¹⁾

⁽²⁾

.39

⁽³⁾

.289 1

⁽⁴⁾

610 2

81

⁽⁵⁾

153

179

⁽⁶⁾

.168

⁽⁷⁾

(1)

(2) "

" :

(3)

(4) "

"

(6)(5) " "

" :

(7)

(8) "

"

(9)

(10)

(11) "

"

(12)

	.153		.183		(1)
			129		(2)
	.27		20		(3)
			.154		(4)
			.163		(5)
.217-216	1		179-178		(6)
			.222		
			.179		(7)
			.420		(8)
			.419	1	(9)
	292	1	33	1	(10)
				.138	1
			.347	1	(11)
			.351	1	(12)

(1)

(2)"

":

":

30.50

58.40

(4)

(3)"

(5)

:

(6)

:(7)

(9)

(8)

"

(1)

(10)"

292 1

(1)

.350 1

(2)

24

.84

(3)

.30

(4)

.70

216 1

(5)

.148

(6)

22.57

35.18

(7)

)

" "

(1984)

(8)

.78 (16 15

.164

108

(9)

.164

(10)

: (3) (2) " (5) (4) (6) (7) (8) : (9) " (10) " (11) :

			.469	2	(1)
			.130	1	(2)
			.536	1	(3)
. (739/ 122)					(4)
)	(1282/ 681)				
	.188-186	4	1968		(
			.17		(5)
.428	1		307	2	(6)
			.146		(7)
			.199		(8)
.17	283	3			(9)
.			"1	249	22
			.151		(10)
			.151		(11)

(1)

:

(3) (2)

:(4)

"

(6)

(5)"

: ...

(7)

.98 4 (1)

(2)

254-253 14

.98 4 (3)

(4)

(2002)

.560 1

.447-446 2

.272 (5)

.259 2 .155 1 (6)

.259-258 2 (7)

-:

. -1

. -2

. -3

-:

. -

. -

. -

:

:

-

-:

:

(1)

(2)

(4)

(3)

(5)

-:

:

(6)

(6) 5

(4)

(3)

(2)

(1)

(1)

(1064/ 456)

(1405/ 808)

.44 2001/ 1421

.242 2

1

(798/ 182)

(2)

3

207

72

2001/ 1421

.17 4 2003/ 1424

.230

16 4

(3)

.118 1

(4)

.322 199

(5)

203 1

450

(6)

.114 2

(7)

(8)

(9)

(10)

(11)

(2)

(1)

(3) (629 / 8)

2 .() 450 (1)

.243

86 2 72-71 2 389 3 (2)

.243 2 395 2

: (3)

.240 3

.315 2 (4)

3 . (5)

.163

26 1 334-319 (6)

1 1925/ 1343 79 13

86 2 72-71 2 389 3 .26

.243 2 395 2

.114 2 (7)

1 246 2 (8)

.21 2001/ 1422

.334 (9)

.243 2 334-319 (10)

(11)

454-423

.203 1

⁽⁴⁾(634/ 13)

⁽⁵⁾(636/ 15)

(6)''

''

''

(7)

(8)''

(9)

(10)

:

⁽¹⁾[]

(11)

(1082/ 475) (1)

.372 6

.273 .770 2 (2)

2 .39 3 16 4 (3)

.122 4 .231 .771

) (1201 597)

2 .987 2 1995/ 1415 (

.375 2 16 2 213-212

.130 41 199 (4)

118 1 570 3 (5)

.199

2 248 1 296 16 (6)

.365 277

.65 1 (7)

.164 (8)

.22 1 12 85 1 (9)

() 1 (964 / 353) (10)

.98 2003/ 1424

.444 (11)

.243 2

(2)

:

(3)

(4)

(5)

(6)

(7)

(8)

(629/ 8)

3		18	2	774	2	(1)
				.65-64	1	.1087
2		6	3	273		(2)
						.243
		.442				(3)
1949/	1368		3			(4)
					.105	1
		1				(5)
			1		1969/	1399
				.123-122	1997/	1417
		.23	4			(6)
.23	4	760	2	37	3	(7)
		275	2	13	2	
) 1			(1186/	581)	
		.122	4	1997/	1418	(
				.65		(8)

(1)

(630 / 9)

(2)

(3)

(4)

":

(6)

(5)

(7)"

:

(8)

:(9)

3 1987

(1)

.155

(1188/ 584)

570 3

(2)

.282

1992/ 1412

1

16 1

37 3

761 2

(3)

07 4

258 5

(4)

.180 4

(5)

(2002)

.564 1

.14 2

(6)

.273

(7)

37 3

320-273

(8)

1

.607 4

16 1

.29 2004

.441

(9)

(2)

(1)

()

(3)

(5)■

(4)

(634/ 13)

(7) (6)

:

(9)

(8)

(2)

(1)

.273 (1)

.65 (2)

164 274 (3)

2 182 (1418/ 821)

50 1982/ 1402 ()

1 1959 .29 .319

.16 4 .760 2 (4)

.607 4

2 394 1 389 3 (5)

.375 2 373

.375 2 392 1 (6)

.66 15

37 3 760 2 (7)

.242 2 66 15

(8)

() (889/ 276) 455

.46 311 2 2 .103 1960

2 394 1 389 3 (9)

.463 2 402

(2)

(3)

:

(5)

(4)

:

(6)

(7)

- - "
(8)"
"

				.210-209	24		(1)
7 3		(940 328)			537 5		(2)
		135 5 1999/	1420				
1982						(1286/ 685)	
					604 2 172	1	
					.103 1986		
				.48			(3)
							(4)
						.447	
				.771-770	2		(5)
		99 3		419			(6)
						.272	
.28	1999						(7)
	.34 2		270		990 3		(8)

(1)''

(2)''

(4)

(3)

:

(5)

(6)

(7)

(1)

					.199	(1)
			.277	1	.322	(2)
					.570	3
-129			167		79	(4)
						.130
1		29		13	1	(5)
	.114	2		370		203
			25		107	(6)
				.114	2	122
	(970/	360)		339		(7)
	100	1961/	1381			3
			.59	1987		1

(2)

:

(3)

(4) " " "

(5)

(7)

(6)

"

() (1)"

"

(8)"

361 1

117 2

(1)

.155-154

()

(2)

.51 1933

.116 2

.255 1

(3)

.100

(4)

.151

(5)

.120-111 2

200 1

(6)

.201 1

(7)

50

488

(8)

.152

(1)

(2)

(3)

(9) (8) (7) (6) (5) (4) ()

(2) (1) (11) (10)

(1989) .277 1 .333 (1)

.200

.117 2 118 1 (2)

(1989) .282

.200

() 2 (843/ 229) (3)

.207 1382

.124 28 (4)

.201 1 166 15 (5)

.194 (6)

.295 (7)

.117 2 (8)

.117 2 (9)

208-200 1 206 1 (10)

.488

166 15 .117-116 2 (11)

.155 434 5

1991/ 1411 () 3

.388

:⁽³⁾

(5)				(4)			
(7)			(6)				
(10)			(9)			(8)	
(11)							
			(12)	()			
							(13)

					164		(1)
	.117	2			180-179	1	(2)
							(³)
			422-420				
/	1408				1	(1166/ 562)	
			[]33 2 1988	
				.132	5 33	2	(4)
		.760	2		420		(5)
.527	.1						(⁶)
	.62	1		.117	2		(7)
242	4	2		247-246	1		(8)
	242	4	2		151		(9)
				.117	2		(10)
.162	1999/	1420					(11)
	.450	5					(¹²)
	.438	9		238	4		(13)

	"				(1)
				(2)"	
		(4)		(3)	
	"			(5)	
		(7)		(6)"	
(8)					
	(9)				
		(11)	(10)		
				(1)	
<hr/>					
.37	3	760	2	129-119	2 (1)
		987	2	13	2
		230-230	4		(965/ 355)
				12	4 375 2
				.37	3 (2)
				.233	3 (3)
				.32	3 (4)
		.79		990	3 (5)
		.108	3	.270	(6)
				.421	(7)
		130	1	. 199	(8)
		.277	1	.119 322 333	(9)
				272	(10)
				421	(11)

(5)

" : (1349/ 749)

· ...

()

) ()

- (

(6) ...

(7)

(8)

:

(1) (9)

2		72-71	2		389	3	(1)
							.898
		.273			118		(2)
				.221	199		(3)
				.273			(4)
				.28			(5)
.221-220	4			111-109			(6)
		.26			42		(7)
							272
				273-271			(8)
		.254		(798/ 182)			(9)
.130	57			222	1		207

:

(2)

(3)

(4)

:(6) (5)

(7)

:

"

(10)"

"

(9)

(8)"

(1)()

(11)

(3)

(2)

.207 (1)

.313 1990/ 1410 -

.392 (2)

.121 (3)

.255 .207 (4)

.432

.432 (5)

.307 (6)

.13 2 120-119 2 .760 2 (7)

322 (8)

357 1 164 (9)

.357-354 1 (10)

.164 (11)

(6) (5) (4)
 (8) - (7) -
 (10) (9)
 (12) (11)
 " ;
 : (13)" " "
 (14)" "
 (16) (15)

				.357	1		(1)
					339		(2)
		.130-129		.369	4		(3)
		.315	2	44	67		(4)
2		286	5		211	7	(5)
						703	
				.8	7		(6)
							(7)
						447	
						.481	
				.760	2		(8)
				.332			(9)
		357	2	272			(10)
			273		165		(11)
				.273			(12)
					.164		(13)
		.160		44			(14)
					.166		(15)
		.18	4	.150-149			(16)

(1)

(2) ()

()

(4)

(3) "

(6)

(5) "

"

(9)

(8)

(7)

(10)

(1)

(12)

(11)

"

(4)

(3)

(2)

.70

179

(1)

.173

44

(2)

.164

(3)

.154

.164

(4)

.342

2

11

7

179

(5)

.70

292 1

48

129

170

(6)

154

164

(7)

17

536 1

105 4

229-228

207 2

164

(8)

.536

1

164

(9)

.229

(10)

.199

(11)

.438

(12)

(5)"

:

(6)"

":

(7)

(9)

(8)

(10)

(11)

(12)

.429

(1)

.537 5

(2)

.429

(3)

.537 5

(4)

.245-244

(5)

66 1

164

(6)

.69 1981

154

(7)

-31

292 1

179

(8)

32

" "

(1984)

(9)

.89-85 (16 15)

405-404 1

(10)

) 1

(993 / 327)

(11)

.89 4 .454 3 2002/ 1422 (

.370 7 529 6 59 3

456 3 (12)

":

(1)"

(2)"

"

:

(3)"

"

(5)"

"

(4)

"

(6)"

"

(7)"

(8)

(9)

(1)"(10)

":

.183

(1)

.183

(2)

356 1

175

(3)

431 1

136

(4)

.93

.178

(5)

151 4

175

(6)

34

(7)

179

(8)

(9)

.168

242 4

: :

(10)

			(2)"	:	()	
..."			(3)			
	"			(4)"		
						(5)"
	"					
(7)						(6)"
				(8)		
			(9)			
			(10)"			" :
(11) "						"
				(12)		

				.131		(1)
				.178		(2)
				178		(3)
				178		(4)
				178		(5)
				.170-169		(6)
				.80	1	(7)
				.256	1	(8)
.283	2	1900/	1843 ()			(9)
				.175		(10)
				.127	2	(11)
				.474	2	(12)

(1048/ 440)

"

(1)"

(2)

" :

(3)"

" "

(4)" "

)

(1048/ 440)

(1)

.284 1923 (

.64 26

(2)

.152

85

229

(3)

.92 2003

.261 8

.24-23 7 :

(4)

()

(1286/ 685)

.199 1983/ 1403

(1)

(2)

() (5) " (4) " (3)

(6)

:

(7) " "

.120 1961 (1)

Creswell. **Early Muslim Architecture**, p92. 125-123 2

9 1958 (2)

.27

.157 (3)

: (4)

395-394 6

.157 (5)

183 (6)

.175 (7)

" [(1)]

(3)

(2)"

(4)

(5)

(6)

"

(7)

(8)"

(9)"

"

(1)"

"

60

(1)

" "

.308 1973

.183 (2)

.175 (3)

(4)

.146 1978/ 1398

: (5)

.307

.68 1997

.146 (6)

.307 .175 (7)

.188 (8)

.183 (9)

(2)

(3)

(4)

(644-634/ 23-13)

(5)

(6)

(8)

(7)

(12)

(11)

(10)

(9)

.181-180 (1)

. 176 (2)

.356 1 .217 (3)

.180 (4)

.277-276 3 .170 (5)

2 (839/ 224)

.247 1387

.183 (6)

.327 1977

: (7)

2 () (998 / 387)

.192 1989 / 1409

.183 (8)

.184 (9)

.161 (10)

.149 (11)

.180 (12)

(2) (1)

"

(3)

(5)

(4)

:

"

(6)

(7)

" :

(9)

(8)

.158

(1)

.180

(2)

.180

(3)

1973

(4)

.61 58

.61

(5)

() 5

(869 / 255)

(6)

.114 3 1985 1405

3

(823 / 207)

(7)

.53 1 1954 / 1373

: (8)

()

.229

.166 5

(9)

(1)

()

(2)

:

(3)

(1

(2

()

(3

(4)

"

(5)"

(6)

"

(7)

(8)"

.25 1970

(1)

.326

.25

(2)

.150

.16

(3)

.18

(4)

.183

(5)

.183

(6)

.235 2002

1

(7)

.183

(8)

(1)

(2)

(3)

(4)

(5)

(7)

(6)

(8)

(9)

.94

(1)

.(1)

(2)

(3)

.(1)

.29

1987

.(2)

(4)

.(3)

(5)

:) .

18

2

(6)

.(

.81

(7)

Martin Almagro, Qusayr Amra, p107(8)

1

(9)

.285

2008/

1429

(1)

(2)

(3)

(4)

(5)

(6) ()

:

(7)

(8)

: (1)

.261-259

.234 (2)

.120 1964 1 (3)

.102 1967 1 (4)

.358 1980/ 1400

.17 1 (5)

.286 (6)

23 2000 (7)

138 .94 1 (8)

(1)_

(2)

" :

(3)"

)⁽⁴⁾

⁽⁵⁾(

":

(6)

(7)"

(9)"(8)

(10)

.72	1984	1				(1)
				.140		(2)
				.184		(3)
		44-43				(4)
		.	179	11		(5)
			73			(6)
) 1	(1223 /	620)			(7)
.538	5	1989/	1409		(
				...		(8)
				.151	1	
						(9)
				.111	2	1969
				.141-140		(10)

" "

(1)

(2)

()

(3)

()" "

(4)

(5)

(6)

(7)

—

—

.293 1966

(1)

.294

(2)

.10

()

(3)

1 1880

(4)

.124 2004/ 1425

(5)

.37

.141

(6)

(27)

1976/ 1396

(7)

.95 1993/ 1414

1

.237

(1)

(2)

(5)

(4)

(3)

(7)

(6)

(8)

85

1818 (Musil)

(9) (Melk)

(1)

.33

.107 1999 2 750-661/ 132-40

(2)

19 1998

(3)

.99 2003/ 1423 1

(4)

.106 2002 1

(5)

Martin Almagro, Qusayr Amra, p74(6)

Martin Almagro, Qusayr Amra, p61(7)

.65 .123 2 (8)

.27

.114 1958 (9)

.107 1983/ 1403 1

(1)

(2)

"

(3)" ...

(4)

(5)

30

(6) 1840 Layard

743 / 125

"

.107 (1)

.122 2 . Martin Almargo , **QusrAmra** p: 49 (2)

Martin Almargo , **QusrAmra**,p45 (4) (3)

Martin Almargo, **QusrAmra**,p61 (4)

Martin Almargo, **QusrAmra**,p47 (5)

Creswill, Early Muslim Architectre,p124 .122 2 (6)

(1)»

(2)

25

(3)

(4)

70

(5)

(6)

711/ 92

)	(/)	(1)
.125-124	2	.267.	2006	(
1				(2)
.13			.323	. 2004
			.111	
			.122	(3)
			.420-419	(4)
khorana				(5)
.120				
		.120		(6)

14

(1) 1898 Musil

(2) Ghadaf

(3)

25

1905 Buttler

2

(4) 1924

(5)

()

(6)

15 -

Creswill, Early Muslim Architecture , p124.(1)

. Creswill,p134. (2)

.148 1999/ 1420 2

.121 (3)

.347 1994 3

Creswill,p99 (4)

.74 (5)

.75 (6)

/ 81

"

699

.⁽¹⁾"

...

10

⁽²⁾

.⁽³⁾

.⁽⁵⁾

⁽⁴⁾(724-720 / 105 -101)

⁽⁶⁾"

":

⁽⁷⁾

(8)

.125 2

.281

.107

.489

.175

.150 4

73

.52

⁽¹⁾

⁽²⁾

⁽³⁾

⁽⁴⁾

⁽⁵⁾

⁽⁶⁾

⁽⁷⁾

⁽⁸⁾

:

(1)

:

()
"

(2)

(3)"

(4)"

"

"

(5)"

)

(1682/ 1093)

(¹)

.504-503

8

1981/ 1400

(

185

(2)

.186

(3)

.93

178

(4)

.285

(⁵)

(1)

(3)''

''

(2)

(4)

''

:

(6)

(5)

:

()

'' ''

()

- -

.185 (1)

.18 4 (2)

.160 45 (3)

.120 (4)

. : (5)

.33-32 2

24 14

.161 (6)

()

.

:

:

(1

.⁽¹⁾

(2

.⁽²⁾

860/ 247

(3

.⁽³⁾

868/ 255

(4

1 .353-352 6 528 9 (1)

307 8 1988/ 1409 ()

332 9

) 7 1 .402 8 (2)

.338-337 2 1995/ 1416 (

() 29 1

.218-217 7 1984 / 1404

.248 18 (3)

867/ 253 (5)

912/ 300 (6)

(3) (7)

(5) (8)

() (9)
761/ 144

(6)

.77 19 147 2 (1)

.292 1

.359 19 114-113 9 (2)

.163 17

.326 22 (3)

.135 23 (4)

.102 52 .273 24 (5)

) 1 .59-58 7 (6)

(965/ 354) 295 1967/ 1387 (

6 305 7 1983/ 1403 1

129 7 .38-36 41 .470

777/ 160 (10)

.⁽¹⁾

(934 / 322) (11)

.⁽²⁾

938/ 326 (12)

.⁽³⁾

850/ 235 (13)

.⁽⁴⁾

(14)

.⁽⁵⁾

(15)

813/ 198

.⁽⁶⁾

() 296 305-304 9 (1)

4 .321 7 .468-467 1

.292 1 .307-302 74 .499

.292 1 ⁽²⁾
⁽³⁾

.32 22

.381-379 9 .325 4 ⁽⁴⁾

402 31 .92 3 ⁽⁵⁾

.529 6 ⁽⁶⁾

270-260 (16)

.⁽¹⁾

(17)

.⁽²⁾

(18)

.⁽³⁾

(19)

.⁽⁴⁾

(20)

.⁽⁵⁾

(21)

.⁽⁶⁾

(22)

.⁽⁷⁾

(23)

.⁽⁸⁾

			.41	6	(1)
			.139	6	(²)
			.196	3	(³)
.349	2		.145	3	(⁴)
				.208 6	(⁵)
	.208	6	.59	3	(⁶)
				.126 1	(⁷)
			.454	3	(8)

(24

(1)

(2)

(25

(26

876/ 263

(3)

(27

(4)

(5)

(28

(29

(6)

(30

(7)

(31

(8)

48 2 (1)

.347 6 (2)

370 7 (3)

17/9 .163 7 (4)

.208 7 (5)

137 9 . 62 8 (6)

.354 3 (7)

196 3 (8)

				(32)
			(1)	
789/	173			(33)
(2)				
				(34)
(3)				
				(35)
		(4)		
				(36)
		(5)		
				(37)
	(6)			
				(38)
			(7)	
(8)	723 /	105		(39)
	(9)			(40)
				(41)
			(1)	
<hr/>				
	.471	4		(1)
	.89	4		(2)
	36	4		(3)
	268	4		(4)
	352-351	9		(5)
	.119	2		(6)
	.361	9		(7)
		.48	4	(8)
		.121	1	(9)

. (2) (42

:

(43

. (3)

(44

. (4)

(45

. (5)

(46

. (6)

(47

. (7)

. (8)

(48

.44 29 (1)

) (850/ 236) (2)

() (1984) .307 (

() .89-85 (16 15)

.122-111 1984 1

391 4 72 9 (3)

295-289 64 .489 1 (4)

61-60 19 (5)

302 49 (6)

.10-9 26 .200-199 61 (7)

489 1

.74-73 67 (8)

(49

(1)

(50

(2)

(51

(3)

(4)

(52

:

791 182

(53

(5)

(6)

(54

:

(981/ 371)

(55

(7)

113 19 .312 3 (1)

.392 1 .57 3 (2)

.465 1 (3)

274 1 1985 (1882-620/ 1300-)

.128 10

.392 1 (4)

12 265-257 63 219 1 (5)

1 .350 26 .140 7 .442

.226 5 .236 4 .489

148/29 (6)

.696 8 (7)

(1) (56

(9 / 3) (57

(2)

(3) (58

:

887 / 274 () (59

(4)

(60

(5)

(6)

(61

:

(62

(7)

884/ 291 (63

(1)

(894/ 281) (1)

.163 9 153 1996/ 1417

.273 1 (2)

.27 (3)

.92 8 .332 3 (4)

.424 3 (5)

.93 8 (6)

.421 2 .489 1 (7)

(1302/ 702)

(70

.⁽²⁾

:

(71

.⁽³⁾

:

(72

.⁽⁴⁾

(73

.⁽⁵⁾

(74

.⁽⁶⁾

(736/ 118)

(75

.⁽⁷⁾

. 1976

(¹)

.25 1

(²)

.154 5

144 66 312 13

(³)

. 499 4

.221 7

.273 7

(⁴)

.318-317 62

.208 9

(⁵)

.279 27

231 38

(⁶)

.109 1

.402 31

.149 1

(⁷)

	. ⁽¹⁾	(76
		(77
		⁽²⁾
		(78
	. ⁽³⁾	(79
	. ⁽⁴⁾	(80
. ⁽⁵⁾	.	(81
	. ⁽⁶⁾	

	.198	17		(¹)
.174	26	.149	1	(²)
		.330	22	(³)
		.149	1	(⁴)
		149	1	(⁵)
		.149	1	(⁶)

:

-

:

-

.
.
.
.
.
.

-

-

-

-

-

-

-

-

-

-

-

-

-

(1)

(2)

100

500-400

500

(3) 400-300

(4) 10-8

20-18

(5)

(29-27)

(38-36)

(6) 18-14

21-18

(25-22)

"

"

"

(7)"

(9)"

"

(8)"

()

(1)

.20-19 1949/ 1368

.44-43

(2)

. 2006

(3)

. 2006

(4)

. 2006

(5)

.37

(6)

.179

(7)

.45

160

(8)

.207

(9)

(1) ()

:

(2)

:

(3)

(4)

(6) - - (5) " -

2002

1

.180 (1)

.20 (2)

.397 .54 1 (3)

.53 1 (4)

.151 4 175 (5)

.150 **870-750/ 255-132**

.131 4 66 (6)

(1) ()

(2)

(3) ()

(4)

(5)

[]

(6)

(7)

.385 3 (1)

1956 (2)

.170

.264 (3)

() 1 (10/ 4) (4)

.86 4 416-414 1 1993

.416-414 1 (5)

.396 (6)

() (912/ 300) (7)

() .34-32 1999/ 1420 1

		(1)			
		.			
(3)				(2)	
()					
	(4)			(5)	
					(6)
		(7)			
		(9)		(8)	
)				(1992)	(1)
	.70	1		.107 13	(44-43
			.155-154		(2)
				.319-317	1992
				(1990)	(3)
		.125			
			(1990)	.397	(4)
.304				1059-750/ 451-132	
	.164	1981			
				.17	(5)
	.111			.188	(6)
				.180	(7)
	(1990)		181-180	162	(8)
	.304			(451-132)	
	.34			162	(9)

(1)

(2)

(3)

-

":

-

(4)"

:

(6)"

"

(5)"

"

(7)"

"

.121	1977		(1)
-750/	451-132	(1990)	(2)
	.304		1059
Lombard, <i>The Golden Age Of Islam</i>, New York,1975, P164.			
		.183	(3)
		.204	(4)
1	66	175	(5)
.124		425	219
		.247	(6)
		.151 4	(7)

(2)

"

(3)"

"

(5)

(4)"

. (6)

" :

(8)"

":

(7)"

(9)

(10)"

":

:

:

.450

161

4

(1)

.260

(2)

.140

(3)

.178

(4)

.281

(5)

.292 2

(6)

.156

(7)

.136

(8)

186

(9)

.12 2000

.147 1

.130

(10)

(1)

(2)"

" :

(3)

(5)

(4)

(6)

(7)"

"

"

(8)"

(1)

(9)

.109

(1)

.(1)

(2)

(3)

.4-3 2002

.53 1

(4)

(1037/ 429)

(5)

.92 1998/ 1418

.357 1

(6)

1418 3

346 5

(7)

.491

.91-90 4

(8)

174

115

(9)

.110

	(3)		(2)
	(4)		
(5)	.		
	.		
			(6)
		(7)	:
	(8)		
	(1)	(9)	

(1990)		279	(1)
		.468	
		.110	(2)
		.64	(3)
		.241	(4)
		.134	(5)
			(6)
		.84 19--	1935/ 1353
()		(1038/ 429)	(7)
149 4		157 19--	
			(1990)
		.232	
		.141	(8)
		.178	(9)

(2)

(3)

(4)''

''

(6)

(5)

(7)

(8)

'' ''

(9)

(1)

() 2 (998/ 388)

.207 1966/ 1386

.520 2

1 .520 2 207 (2)

.435

.110 105 (3)

372 1 271 (4)

237 1 75 .356 1

.335 13

.131 (5)

.17 1 (6)

.373 1 (7)

261 8 24-23 7 (8)

.199

.357 1 (9)

(1) ()

(3) (2)

(4) ()

(5) " "

(6) 60-50

(7)

(8)

:

) .259 2 .155-154 1 (1)

.139 1952 (

.40 2004

.169 47 (2)

.333 (3)

.211 3 (4)

.163 214 (5)

) (1087/ 480) (6)

.23-22 1982 / 1402 (

.27 (7)

(942/ 331) (8)

287 1938 / 1357 1

(1)

(2)''

''

:

(4)

(3)

(7)

(6)

(5)

(8)

()

:

(9)''

''

(10)

(13)

(12)

(11)

(1)

.357 1 (1)

.84 (2)

.188 (3)

.245 (4)

.247 (5)

.357 1 (6)

.357 1 (7)

.247 (8)

91-90 4 178 180 (9)

39 1993

228 357 1 (10)

.333

.247 178 (11)

.247 (12)

.113 (13)

:

(5)(4) (3) (2)
(7) (6)

:

(8)
(9)

(10) " "

:

.219 247 (1)

.96 4 (2)

(3)

.913-912 (4)

.4

(895/ 282)

.151 1 .40 5 1953

.356 1 (5)

.773 2 (6)

.91-90 4 (7)

.152 85 149 (8)

.49 91-90 4

175 162 45 (9)

112 142

.143 1990 .175 (10)

"

(2) " " (1)"

(4) () (3)" "

(5)

: " : ()

)

(6)" (

" : (8)" (7) " :

(9)"

"

(11) (10)"

		.189	(1)
		.563 (2)	
		.186	(2)
.179		273	(3)
.70		178	(4)
.1013 3		.228 4	(5)
.169		47	(6)
		.52 5	
	" :		(7)
() 39 1			
	.17 1		
		.160	(8)
		.160	(9)
(1990)	181-180		(10)
.273			
	.175-174 162		(11)

"

(2)" () (1)

(3)" "

(4)

(5)

:

:

(6)

(7)

(1)

.327 2

.105

281

(2)

.273

(3)

(7) 1

(1927)

(4)

.101

(1995)

(5)

.83

.160

(6)

.154

(7)

(3) (1) (2)

:"

(4) () (5)

:"

(6) ...

(8) (7)"

:"

(10)" " (9)"

(11)" "

(2) (1) (12) :

				(1)
	.239	1979 /	1399	
			281	(2)
	.302			(3)
		.153	4	(4)
		.175		(5)
	.162			(6)
		.109	1	
	.142		169	(7)
((8)
	.211	2	1999 / 1419	
		.180		(9)
		.179		(10)
		.142		(6)
.151		.431		(12)

(3)

(4)

(5)

:

(6)

(7)

(8)

(9)"

"

(10)

.967 () (1)

.170 1

.356 1 (2)

.305 1 92 2 (3)

.211 2 (4)

.175 (5)

136 2 120 (6)

.152

() (1730/ 1143) (7)

.65 2001

1 136 85 (8)

.90 4 142 90 148-147

.319 4 (9)

.161 (10)

":

(1)"

(2)"

":

(3)

(4)

(5)

(6)

:

()

":

(7) "

.149-147 1 (1)

.217-216 4 (2)

.90 4 (3)

.148 (4)

(1978-1977).205 (5)

.15 (22)

.106 (6)

.197 8 4 (7)

.205-203 . 1991

:

(1)

:

(3)

(2)

(4)

(5)

(7)

(6)

(8)

(9)

()

.178 4 (1)

109 1 (2)

.27 (3)

.116 (4)

.27 .247 (5)

.174 4 .120 (6)

.38 19-- (7)

.47 5 (8)

433 1

.246 (8)

.45 2004

.17 (9)

(2)

(1)

(3)

(4) ()

(5)

(6)

(8)

(7)

":

(9)

(11)"

(10)

.140-137 4 (1)

.490 1 .128 2

(2)

.203-202 2

.728

.221 (3)

7 .77 2

254

.139 (4)

.259 2 (5)

.116 (6)

.107 (7)

.142 (8)

364 7 (9)

1 : (10)

.171 2 .151

64

1 **1107-1106** (11)

.163 1 .64 2003

"

(2) ... : (1)"

.()

:

(3)

(6)

(5)

(4)

(7)

(8)

(2)()

(1)

(4)

(3)()

.180 (1)

.160 (2)

(3)

(4)

.387 1

.11

.183 4 (5)

.47 (6)

234 1 (7)

.92

5 (8)

.() .332

) (1193/ 589)

.(1) 43 1946/ 1365 (

.375

.228 1

:

(5) " " (6)" " (7)" " (8)" (9)

(10)

	(1990)	144	(1)
.243			
		.184-158	(2)
		.184	(3)
	. 89		(4)
		.180	(5)
.151	4	183	(6)
		.347 1	(7)
		.345 1	(8)
		.353-352 1	(9)
		.91 4	(10)

(1)

(2)

(3)

(5)“

”:

(4)

(6)“

...”

(7)

()

(8)

:

“ ”

(9)

.52

.116-115

(1)

.175

(2)

.79

(3)

.142

.303

38

(4)

.662 2

.137

3

(5)

.1983/ 1403

.93

(6)

.158

(7)

334

178

(8)

.64

(9)

(1)

(3)

(2)

:

:

-

:

(4)

(1)

(5)

(2)

.47

(1)

.73

.47

(2)

.64

.169

.145

(3)

348

14

(4)

.966

(5)

.90

1956/

1375

() 5 1

(1065/ 458)

(3) 10-8

(4)

(6)

(5)

)

(7)

(/

()

(8)

.348

.63

.96

3

1996/

1417

.79-78

.90

(1)

.37

(2)

.78

(3)

. (

)

(1137/ 531)

(4)

.78

.38

.156

-492

(5)

.124

1991/

1411

1291-1099/

690

.162

(6)

.96 3

(7)

.39

.79

(8)

(1)

(2)

"

(3)

()

(4)

(5)

(6)

100-80

(7)

(8)

.80

39

.352

(1)

.73

(2)

.89

28

(3)

.227 2

.134-133

(4)

.327 2

(5)

.350

.328 1

(6)

.424 2

.350

.39

(7)

) 3

(1926)

(8)

.962

.156-155

108 (7)

30-20

3-2

(1)

(2)

:

-

:

"

(5)

(4)

(3)"

(6) "

":

(7)

(1)

.80

(1)

.351

(2)

.50

.43

(3)

.158

(4)

227

375

1

(5)

.90 4

.156

(6)

.140

(7)

(2)

(3)

:

(4)

(5)"

" :

(6)

(8)

(7)"

"

"

(9)

"

(10)"

(12)"

"

(11)"

.



.241 (1)

.284 (2)

.46 (3)

.590-589 1 (4)

.160 .45 (5)

.144 .175 (6)

.175 (7)

.136 (8)

.175 (9)

.127 2 (10)

.256 1 (11)

.228 (12)

:

"

		(1)"		
			(2)	
		()	(3)	
(5)			(4)	
	(7)	(6)		
	...			
(10)		(9)		(8)"
		(11)		
			(12)	
			<hr/>	
	.45		186	(1)
344	1		.679 2	(2)
			.133-132 73	
			.274	(3)
			.245	(4)
			.200 32	(5)
		.140		(6)
	.213		. 259	(7)
.163-162	4		247	(8)
			.259	(9)
.228	4			(10)
			.1013 3	
		.45		(11)
.1481	3		346 5	(12)

(1)

"

(2)

(3)"

(4)

.. " :

(5)"

:

.

:

7

()

(8)

(7)

(6)

.175 (1)

.175 (2)

.228 (3)

.141 (4)

.186 (5)

32.13 35.47 (6)

94 (7)

.57 1989/ 1409 1 (8)

122 (8)

(1)

.2

:

(3)

(4)

(5)

(6)()

(7)

"

.."

(8)"

"

(9)"

.1

(11)

(10)"

.158

(1)

19

)

(1985)

(2)

.157

(20

.220-219

5

131

5

(3)

.257

(4)

.123

(5)

.91

(6)

.91

(7)

.167

(8)

.79

(9)

.44 2 "

"

.47

(10)

.228

.170-169

(11)

:

:

()

(1)

(2)

(3)

(4)

)

(5)

(

"

1

.136

.151

(1)

.142 90

.37 2 217 4 148-147

(1978-1977)

.90 4

.15 (22)

.148

(2)

(1978-1977) .204-202

(3)

.15 (22)

.106

(4)

.81

(5)

(1)ⁿ

()

(2)

()

(3)ⁿ

(4) ()

37	2	217	2	148-147	1	216	4	(1)
				.90	4		.142	
					.191	8	4	(2)
					.196-195	8	4	(3)
.205					.197	8	4	(4)

:

(1)

" " (943/ 331)

(2)

(3)

- - ...

.⁽⁴⁾

:

" (5)

(6)"

(8) (7)

.181 (1)

.287 (2)

.245 (3)

.64 (⁴)

.151 1 175 (5)

.127 2 (6)

.86 440 3 127 2 (7)

.247 (8)

()

(1)()

(2)

:

(3)

(4)"

":

(5)

-132)

(1)

.119

(1055-749/ 447

.119

(2)

661-600

(3)

.92 1990/ 1410

.142

(4)

(1990)

(5)

.255

			(1)''
(2)''			''
		(3)''	''
	(/)		
(4)''		...''	
	/		
	/		
(5)			(6)
''			
(7)''			
''			
	()	(8)''	
		(9)''	''
		()	
		(10)	
		.243 3	(1)
		.245	(2)
		.256 1	(3)
.93		.178 151	(4)
		.180	(5)
47		167	(6)
		.153-152	
		.355 1	(7)
		.139	(8)
		.178 180	(9)
.153		168	(10)

(1)

"

"

(2)"

"

(3)

(4) ()

(6)"

":

(5)

": ()

(8)

(7)"

(9)"

":

"

(10)

":

(11) "

.178 (1)

3 .168 .525 4 (2)

.153 .108

.179 .179-178 (3)

.179 (4)

.180 (5)

.179 (6)

.181 (7)

.185 (8)

.421-420 1 (9)

.70 (10)

.70 (11)

(1) ()

(2)

(3) "

. (4)

(5)

. (7)

(6)

(8)

(5) ()

(4) (3)

(2) (1)

(6) ()

1984 1	()	.108	(1)
			.73
.214		.37	() (2)
		.180	(3)
		.208 3	(4)
	.63	.179	(5)
1		.179	(6)
		.15 . 2005	
		.15	(7)
		.343 1	(8)
.650.000:1		.391 . 1987	

(7)

(8)

:

(9)

(10)

()

(11)

(12)

(13)

15

: (1)

.461 4

.58 2 105 343 1 (2)

30 : (3)

. (8) 343 1

105 .653 (4)

122 58 2

.59 2 105 343 1 (5)

.97 (6)

.93 59 2 (7)

.90 1 (8)

.59 2 (9)

.133-132 73 344 1 (10)

.85 1 (11)

.157 344 1 (12)

.62 60 2 (13)

(2)

(1)

(3)

(5) ()

(4)

(6)

(7)

(8)

:

(1)

.94 3

(2)

.371 3

15

.306 5

.286 4

: :

: (3)

:

.174 4

: (4)

69 3

-88

153

168

(5)

.89

.392

(6)

.472 1

(7)

.135

(8)

" (1)" " :
 (2) "
 (3)" " :
 (4)
 ()
 (5) ()
 (6)

634/ 13 (634-632 / 13-11)

(7)

(8)

	.151	4		175		(1)
			.421-420	1		(2)
			.43			(3)
			.590	1		(4)
	463	2	240-239	1		(5)
() 2	(839/ 224)		1031	3
3	821		230	1387		
			.979	3		387
			431			(6)
			.39	2		
	116		387	3		(7)
			.387	3		(8)

" " "

(1) ()

" :

()

(2)"

(3)

()

(4)

(5)

:

(6)

:

.389-389 3 (1)

.150 .183 (2)

.653

.150 (3)

.346-343 1 (4)

.8 1984/ 1404/10 1

) (1989) (5)

.461-453 1 (

.172-170 46-44 (6)

(1)			
(2)		()	-2
(3)			()
(4)			-3
(5)			()
(6)			()
(7)	12		()
(8)			()
(9)			-7
(10)	3		
(11)	4		
			-8
			-9
			-10

		192	(1)
		.192	(2)
		.85	(3)
		.85	(4)
170	.49-48		(5)
	.355	1	()
	.192		(6)
	.153	4	(7)
	.419	1	(8)
.171	.49-48		(9)
		.355	1
	129	1	(10)
	492		(11)

(2) 20	(1)		-11
(3) 6			-12
(4)			-13
(5)			-14
(6)			-15
(7)			
(8)			
(10) (9)			-16
			-17
(1)		()	-18

() (1)

.92 2

351 1 (2)

.170 (3)

.192 (4)

.192 (5)

.192 (6)

.353 1 (7)

.() 170 .49 (8)

192 (9)

192 (10)

$$(1) \quad (\quad = \quad) \quad = \quad * \\ (2)$$

$$(3) \quad 2 = \quad 2 =$$

:()

: (796 180)

()							
(1)()	(8)	(7)	(6)	(5)	(4)		
		()	()	/ 232)			
		()	()	(943			
			/ 204				
			(819				

.75

. 52 13

(1)

.181

(2)

.65 .96

(3)

.156 165

(4)

.79-77

(5)

.184

(6)

.287

(7)

.189

(8)

97	170	96	109	350	350	100 (2)	
310	259	320	259	500	500	300 (3)	
420	400	420	150	400	400	300 (4)	

:

-1

.2

(284)

(328)

.3

(100 109)

.4

.5

.6

.182-180 1

(1)

.166

(2)

.168

(3)

.165

(4)

220

.7

.8

(1)

)

(2)

500

500 (

:

-

()

70 68 67 2002

(1)

.106 104 92 81 74 73-72

.159

(2)

() ()
()

()

-

-

-

-

-

-

-

.

-

.

-

.

-

.

-

- -

.

-

.

.

.

_____ :

. •

.() •

_(1233 / 630)

-

. 1994/ 1415

1

() 9 1

. 2002/ 1422

(723/ 105)

-

. 1990/ 1411

() 2

1 (710/ 92) -
 . 1986 1406
 (1164/ 560) -
 . 2005 (2
) (791/ 175) -
 . 2005 ((957/ 346) -
 . 1961 / 1381 ((970/ 360) -
 . 1961 3
 1 (967/ 356) -
 . 1994/ 1415
 () 1 -
 . 1992/ 1413
) (898/ 284) -
 . 1963 ((1325/ 725) -
 () 4
 . 1985
 (1338/ 739) -
 () 3 1
 . 1992/ 1412
 (1682/ 1093) -
 . 1981/ 1400 ()

(1094/ 487) -
 19 () 4
 () 2 -
 . 1992
) 1 (892/ 279) -
 . 1996/ 1417 ()
 . 1957/ 1377 () -
) (**1173-1165/ 569-561**) -
 . 2002/ 1423 ()
 (1048/ 440) -
 . 1923 ()
) (1038 / 429) -
 ()
 . 19--
 (1217/ 614) -
 . 1959 1379 **1185-1182**
 (732/ 114) -
 . 1964/ 1384
 (1569/ 977) -
 2 () 1
 . 2002/ 1422
) (846/ 231) -
 . 1974/ 1394 ()
 (942/ 331) -
 () 1
 . 1938/ 1357

(1201/ 597) -
 () 10
 . 1995/ 1415

) 2 1 1010/ 398) -
 1998/ 1418 (

. 1975/ 1395 () -

) 1 (993/ 327) -

. 2002/ 1422 (

(1188 / 584) -

. 1994

1 (965/ 354) -

. 1983/ 1403

(1188/ 584) -

"

. 1992/ 1412 1 "

) (1087/ 480) -

1982/ 1402 (

(1057/ 655) -

. 2003/ 1424 3

(898/ 285) -

() -

(1064/ 456) -

. 2001/ 1421

() (675/ 55) -

. 1966/ 1386

	(1494/ 900)	-
. 1984	() 2	
	(978/ 367)	-
	(912/ 300)	-
	(1405/ 808)	-
	(1282/ 681)	-
. 1968	()	
()	(854/ 240)	-
	. 1967/ 1387	
	() 1	-
	. 1967/ 1387	
) 2	(998 / 387)	-
. 1989/ 1409	(
) 1	1107 _1106	-
	(
	. 2003	
2	(860/ 246)	-
	. 1983/ 1403	
) 1	(895/ 282)	-
	(
	. 2001/ 1421	

. 1953 -

) 1 (1347/ 748) -

. 1988/ 1409 (

() 1 -

. 1996/ 1417

() 7 1 -

. 1995/ 1416

) 1 (715/ 96) -

. 1995/ 1416 (

) 1 (912/ 300) -

. 1998/ 1419 1 (

() 1 (735/ 117) -

. 1998/ 1419

(894 / 281) -

. 1996/ 1417

(1143/ 538) -

. 1999/ 1419 () 1

) (9/ 3) -

. 2006 (

() 1 (943/ 230) -

. 2001/ 1421 1

(1286/ 685) -

()

. 1958

. 1970 () 1 -

. 1982		-
(1166 562)		.1
	() 1	
	. 1988/ 1408	
	(945/ 334)	-
. 1929/ 1347	()	
	(1185/ 581)	-
	() 1	
	. 1997/ 1418	
)	(1066/ 458)	-
. 2000/ 1421	()	
	() 5 1	
	. 1996/ 1417	
.)	(1037/ 428)	-
. 1998/ 1418	()	
) 2	(998/ 388 (-
. 1966/ 1386	()	
()		-
	(1585/ 893)	-
	() 1	
	. 1997/ 1417	
(1250/ 684)		-
. 1962/ 1382	()	

	(1326/ 727)	-
. 1998/	1419	2
	(1193/ 589)	-
. 1946/	1365	()
) 10	(923/ 310)	-
	. 1960	(
()	(629/ 8)	-
	. 81988/ 1408 2	
7 3	(940 / 328)	-
	. 1999/ 1420	
)	(1286/ 685)	-
. 1983/	1403	(
() 2	(839/ 224)	-
	. 1387	
)	(824/ 209)	-
	. 2002/ 1422	(
)	(904/ 291)	-
. 1978/	1407	(
	(1176/ 571)	-
	()) 80
1	(1004/ 395)	-
	. 1998 / 1418	
	(1678/ 1089)	-
. 1991/	1411	()

(1331/ 732) -
 ()
 . 1840

() 1 (787 / 170) -
 . 2003/ 1424

) 1 (733 / 114) -
 . 1987/ 1407 (

(1349/ 749) -
 () 1
 . 1992/ 1413

)
 () () ()
 ()
 () .
 . 1924

(903/ 290) -
 . /1996 1416 () 1

(1420/ 823) -
 . 1983/ 1403

(889/ 276) -
 . 1956/ 1375 1

. 1986/ 1046 1

. 1960 ()

) (939/ 328) -
 . 1979 (

) 1 (1223/ 620) -
 (
 . 1989/ 1409

(1231/ 628) -

() 1 (912/ 300) -
 . 1999/ 1420

(1248/ 646) -
 ()

) (1418/ 821) -
 . 15 (

() 2
 . 1982/ 1402 () ()

() 3
 . 1991/ 1411

(1372/ 774) -

(723/ 105) -
 . 1971/ 1391 ()

) 1 (819/ 204) -
 . 1993/ 1413 (

) 1	(964 / 353)	-
	(
	. 2003/ 1424	
	(1102 475)	-
	7	
)	(957/ 346)	-
	. 1938/ 1357 (
() 4 1	
	. 1991/ 1411	
1	(874/ 261)	-
	. 2001/ 1421	
(850/ 236)		-
	. 1953 ()
(988/ 380)		-
	(965/ 355)	-
3	(1311/ 711)	-
	. 1993/ 1413	
) 29 1	
	. 1984/ 1404	(
) 2	(843/ 229)	-
	(
1	982/ 372	-
	. 1999/ 1419	

) (/) -

(

. 1971

) (1137/ 531) -

.. (

1 (604) -

. 2004/ 1424

() (1730/ 1143) -

. 2001

() 2 (1063/ 455) -

. 1993

) (1046/ 438) -

. 1971/ 1350 (

() 1 (814/ 199) -

. 1998/ 1418

(1333/ 733) -

() 33 15 1

. 2004/ 1424

) (735/ 116) -

. 1969/ 1389 (

(1214/ 611) -

()

. 1935

) (828/ 213) -

(

. (945/ 334) -

. 1974

(823/ 207) -

. 1954/ 1373 3

()

(1457/ 861) -

()

. 1991/ 1410

(/) -

. 1993 () 1

() 1 (743/ 126) -

. 1979

. 1998/ 1418

(1228/ 626) -

. 1986/ 1406 2

. 1979/ 1399

() 1 (897/ 284) -

. 2002/ 1422

. 1960/ 1379

) 1 -

. 1997

(1 : _____

-

. 1998

3

-

. 1994

. 2000

-

-

. 1992

. 1976 1

-

-

. 2004

1

-

1983/ 1403

-

. 1991/ 1411

1291-1099 / 690-492

-

1417

1

. 1997/

-132

-

968- 750/ 358

. 1980 / 1400

--

-

. 19

() 1

-

. 1985

) -

. 1988 (

1 -

. 2002

. 1978 / 1398

1 -

. 2004

1 -

. 1999/ 1420

. 1991

. 1970

. 1992

. 2004

1

1

. 2000

. 1996

()

1 -

. 2004 / 1425

1			-
		. 1985/	1406
			-
		. 2005	
1			-
		. 1987	
			-
		. 1966	
			-
			-
	. 1979/	1399	1
		. 1997	
. 2002			
			-
	. 1997/	1418	
			-
		. 1998	
1			-
		. 2002	
			-
		. 2000	

			-
		. 2002	-
. 2001	1		-
			-
		.1983/ 1403	-
	1		-
		. 2002	-
. 1993			-
			-
		. 2002	-
. 1943			-
. 1913			-
. 1961			-
	1		-
		. 1986/ 1409	-
. 1992			-
. 1973			-
			-
		. 1973	-
			-
		.	-

1

. 2006

-

1

-

. 2004/ 1425

1

-

. 1987

-

. 2002

-

. 1981

-

. 1992

. 1923

-

. 1979

-

:

-

. 2003

. 2005

-

. 1958

-

- **661 / 132 - 41**

-

. 1999/ 1420

2 750

780-750 / 255-132

. 1992 ()

.2007

1

-

. 1976

. 2003/ 1423 1

-

-

. 2005

()

-

. 1984

1 **1984 -1900**

-

.1980

-

. 1990

-

. 1986

-

. 1981

- 1343

-

. 1925

-1)

-

. 1985

(**1882-620/ 1300**

-
. 2006

-
. 2002

() -
. 1984 1

2 ()
. 1982

1983

1 -
. 2001 / 1422

-
. 1970/ 1390

1517-634/ 923-13 -
. 1999

) -
. 1900/ 1843 (

-
. 1993

-
. 1949/ 1368

		-
		. 1987
. 1983		-
	1	-
		. 1983
		-
		. 1964 1
	1	-
		. 2008/ 1429
		. 1990-1984
. 1978		-
		-
	1	-
		. 2003 / 1423
	2	-
		. 2000
		-
		. 2002
		1
		:
		(2
		-
		1 1880
		. 2004/ 1425

2 1817-1784

-

. 1969

1872

. .

-

. 1987

)

-

. 1933

(

1997

-

1

-

. 1987

-

. 1959

-

-

. 1935/ 1353

-

. 1963

-

. 1977

-

. 1949/ 1368

. 1979 / 1399

1

. 1970

)

. 1999 / 1419

(

. 1952

1970 2

: _____ *

(1985)

20,19

(1985)

. (19 20)

(1978-1977)

.(22)

(1987)

. 35

(1986) -

.(22 21)

(1989)

.(3) 16

(1989)

1987

(2002) -

" "

(1989) -

1987

(1989) -

1987

() (1984)

(15 16)

(1992)

.(44/43) 13

-132

1059-75 / 451

(1990)

(1926)

.7 3

(1987)

" " ()

(1984/ 1404)

.(1) 10

(1987)

" () "

.330-311

(2003) -

(1990) -

" "

(1967 / 1396) -

.27

: _____ *

(2001/ 1421) -

(1055-749/ 447-132)

(1995) -

(1987) -

(1997) -

: (3

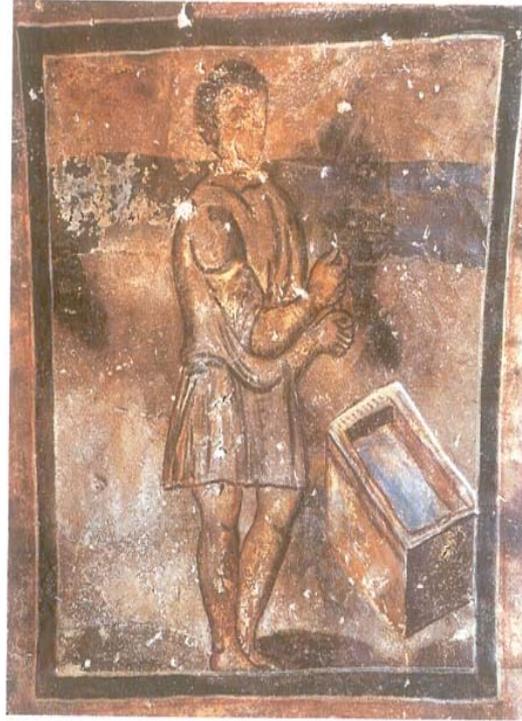
-Creswell, K.A.C. Early Muslim Architecture, 1958

- Lombard, The Golden Age Of Islam, New York, 1975.

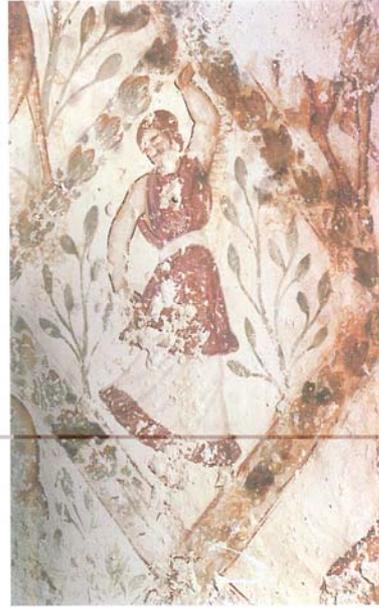
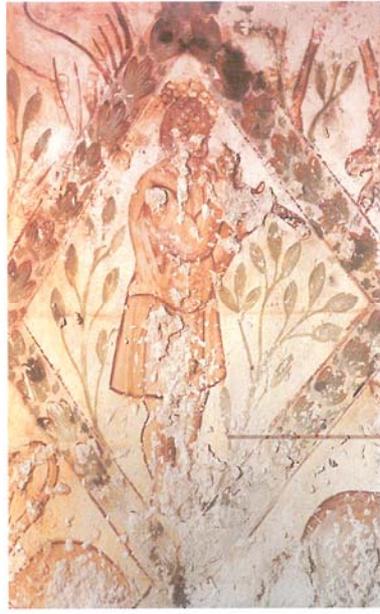
-Martin Almagro, Qusayr Amra, residencia Y Banos Omeyas en el desierto de Jordania, Madrid, 1975

- Smith, George Adam, The Historical Geography Of Holy Land, Newyork, 1965.

- The Travels Of Bishop Arculf In The Holy Land In Early Travels In Palestine, A.D 700, London, 1848.



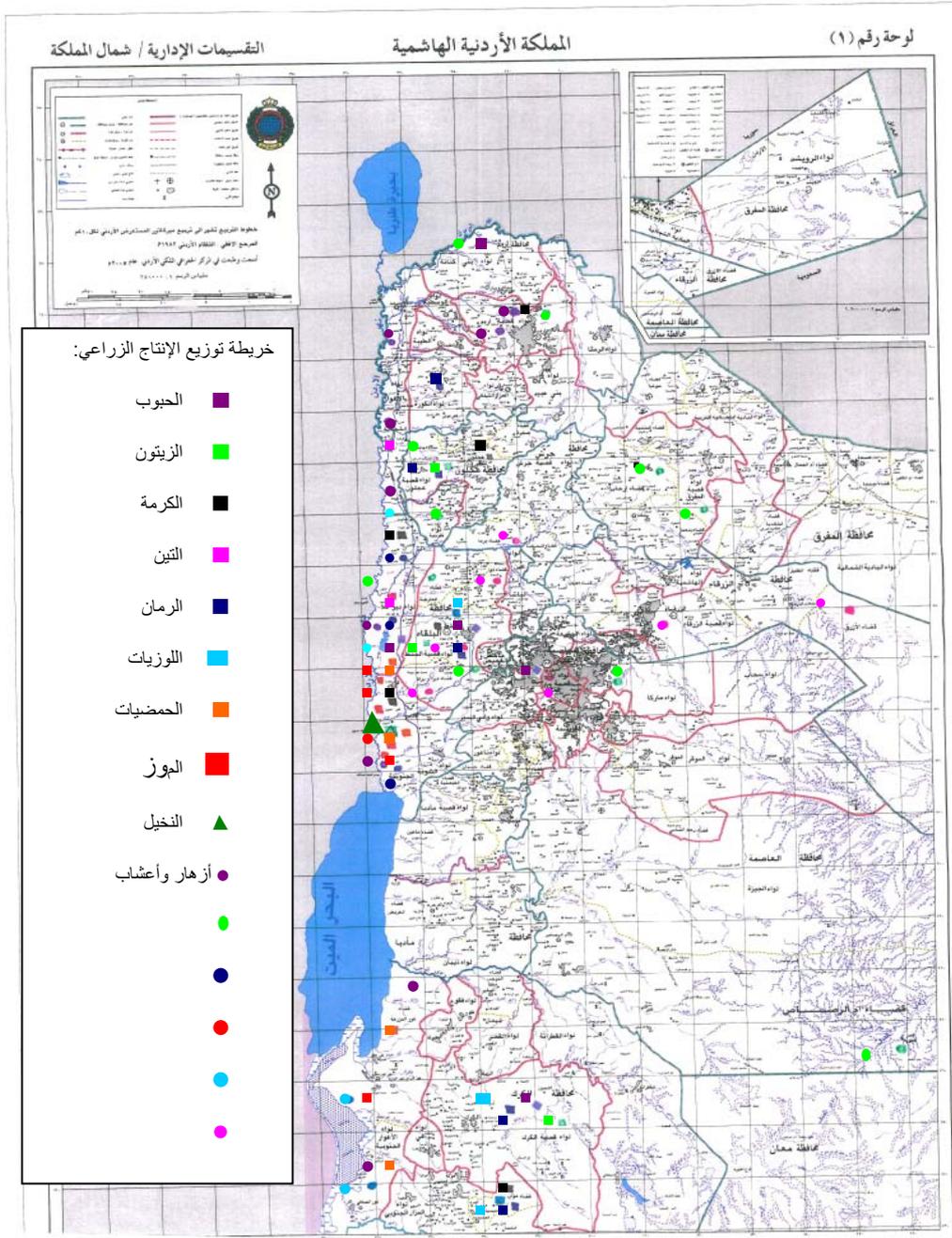
الشكل (1)

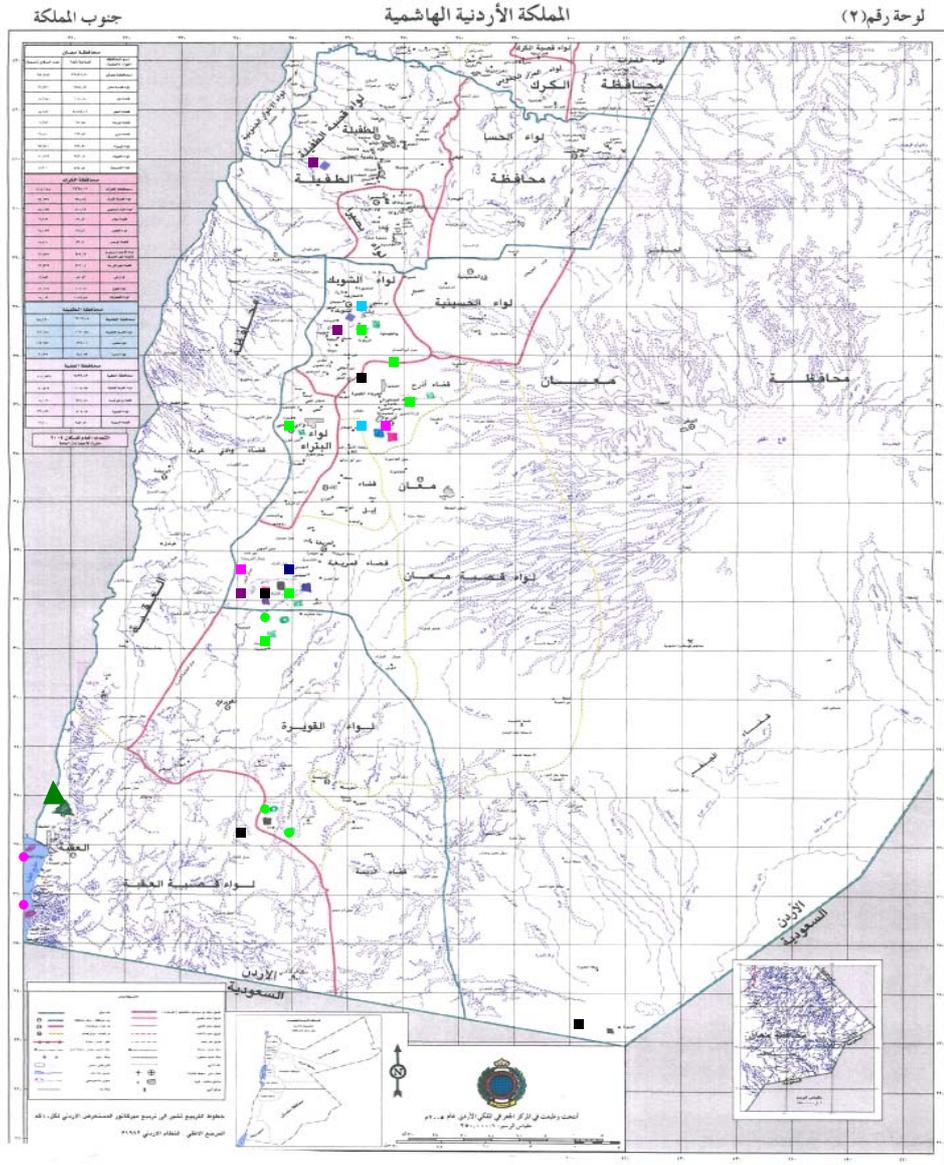


الشكل (4)

الشكل (3) عازفة ترتدي
رداء يصل إلى فوق الركبتين
وذراعين عاريتين.

الشكل (2) راقصة ترتدي
رداء طويل ومقور من
ناحية الرقبة





**PRESENT JORDAN IN THE WRITINGS OF ARAB
GEOGRAPHERS SINCE THE ISLAMIC VICTORY AND UNTIL
THE END OF THE 7TH CENTURY A.H./THE 13TH CENTURY A.D.**

Prepared

Khadiga Abdelkarim Alneimat

Supervised by

Dr. Saleh Daradkeh Prof

Abstract

This study aims at discovering Jordan as appeared in geographical resources during the first seven Higura centuries, based on the value of this geographical area in the location that represents a junction point between Bilad Al-Sham countries, the Arab peninsula and Iraq from one side, and Egypt and north Africa from the other, which is considered a gate for the Islamic invasions, not to forget its economic significance.

This study contains an introduction, a preface, three chapters, and a conclusion, with a group of pictures and map issued by the Royal Jordanian Geographical Center.

The preface introduces the most significant geographical resources during the study period, which were of good use for the researcher, as it contained important information about this region, in terms of the location and the areas affiliated to it. In addition, the study contained social and economic information that were of good benefit for the study.

The first chapter discussed the current location of Jordan, both geographically and astronomically. Afterwards, the researcher examined the relief such as valleys, lakes and the Jordanian locations as stated by the geographical resources during the study period, relying on the natural extension of the regions from the north to the south, as well as the current administrative divisions of the geographical area.

The second chapter examined Jordan from the social perspective, showing the tribes that settled in the regions based on the geographical, historical or literary

resources to complete the topic, then the study examined some of the social aspects such as the medical, clothing, food and living. The second chapter mentioned the names of some pioneer scientists who transferred various sciences, especially the speech sciences and were attributed to some Jordanian locations.

The third chapter handled the economic life in Jordan, in terms of the agricultural activities, starting from the weather due to the relationship between the two subjects; the agricultural products such as wheat, fruitful or forest trees, plant and grass; the livestock. In addition, the geographical resources indicated to the irrigation methods that were discovered in the regions, and showed the most important industries that were established based on the primary available materials.

The geographical location had a clear effect on the commercial activity, which provided the region with a great importance, especially the area located on the trade and the Shami pilgrimage roads, with the construction of motels and markets. Moreover, the study showed the distances between the most important locations and roads, with the amounts of Kharaj that were mentioned by the geographical resources.